

Overlapping Syllable Segments with Length N	Examples
$S(N), N=1$	$(s_1) (s_2) \dots (s_{10})$
$S(N), N=2$	$(s_1 s_2) (s_2 s_3) \dots (s_9 s_{10})$
$S(N), N=3$	$(s_1 s_2 s_3) (s_2 s_3 s_4) \dots (s_8 s_9 s_{10})$
$S(N), N=4$	$(s_1 s_2 s_3 s_4) (s_2 s_3 s_4 s_5) \dots (s_7 s_8 s_9 s_{10})$
$S(N), N=5$	$(s_1 s_2 s_3 s_4 s_5) (s_2 s_3 s_4 s_5 s_6) \dots (s_6 s_7 s_8 s_9 s_{10})$
Syllable Pair Separated by n Syllables	Examples
$P_s(n), n=1$	$(s_1 s_3) (s_2 s_4) \dots (s_8 s_{10})$
$P_s(n), n=2$	$(s_1 s_4) (s_2 s_5) \dots (s_7 s_{10})$
$P_s(n), n=3$	$(s_1 s_5) (s_2 s_6) \dots (s_6 s_{10})$
$P_s(n), n=4$	$(s_1 s_6) (s_2 s_7) \dots (s_5 s_{10})$

FIG. 1

